II. AMENDMENTS TO THE CLAIMS

The following listing of claims replaces all prior versions, and listings, of claims in the application:

1. (Currently Amended) A <u>computer implemented</u> method for implementing technical change in an organization having multiple hierarchies, comprising the steps of:

prior to implementing the technical change in the organization:

querying a hierarchy in the organization to obtain a baseline response;

quantifying the baseline response into a raw score by assigning a value to each baseline response;

modifying the raw score using at least one modifier that relates to a response to change to yield a skill score; and

comparing the skill score to a predetermined required score to determine a predicted response to the technical change.

- (Original) The method of claim 1, further comprising the steps of:
 recommending a corrective action based on the predicted response; and
 implementing the technical change.
- 3. (Original) The method of claim 1, wherein the querying step the steps of comprises: querying a hierarchy in the organization; and receiving a set of hierarchy responses to the querying to yield the baseline response.

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- 4. (Original) The method of claim 1, further comprising the step of providing queries organized into query topics for querying the hierarchy.
- 5. (Original) The method of claim 4, wherein the query topics comprise leadership, planning, administration, operations, quality assurance, communications, project management, and training.
- 6. (Currently Amended) The method of claim 4, wherein each query comprises a set of questions, with each question in the set of questions in a yes/no/sometimes format.
- 7. (Original) The method of claim 1, wherein the hierarchies comprise senior management, midlevel management, administrators, analysts, operations, project management, and end users.
- 8. (Original) The method of claim 1, wherein the querying step comprises the step of querying each of the hierarchies in the organization, and wherein a separate baseline response is obtained for each hierarchy and for the organization.
- 9. (Original) The method of claim 8, wherein each separate baseline response is quantified, modified and compared to a predetermined required score.

10. (Currently Amended) A <u>computer implemented</u> method for implementing technical change in an organization having multiple hierarchies, comprising the steps of:

prior to implementing the technical change in the organization:

querying each of the hierarchies in the organization;

receiving a set of hierarchy responses to the querying;

quantifying the set of responses into a raw score by assigning a value to each

baseline response;

modifying the raw score <u>using at least one modifier that relates to a response to</u>

<u>change</u> to yield a skill score;

comparing the skill score to a predetermined required score to determine a predicted response to the technical change; and

recommending a corrective action based on the predicted response; and implementing the technical change in the organization.

- 11. (Original) The method of claim 10, wherein the hierarchies are queried based on querics organized into query topics.
- 12. (Original) The method of claim 11, wherein the query topics comprise leadership, planning, administration, operations, quality assurance, communications, project management, and training.

- 13. (Currently Amended) The method of claim 11, wherein each query comprises a set of questions, with each question in the set of questions in a yes/no/sometimes format.
- 14. (Original) The method of claim 10, wherein the hierarchies comprise senior management, mid-level management, administrators, analysts, operations, project management, and end users.
- 15. (Currently Amended) A program product stored on a recordable medium for implementing technical change in an organization having multiple hierarchies, which when executed, comprises:

program code configured to receive a hierarchy response system for receiving a set of hierarchy responses to queries prior to implementing the technical change in the organization;

program code configured to quantify a quantification system for quantifying the set of responses into a raw score; and

program code configured to modify a modification system for modifying the raw score into a skill score using at least one modifier that relates to a response to change.

16. (Currently Amended) The program product of claim 15, further comprising:
program code configured an input system for inputting information;

program code configured to compare a comparison system for comparing the skill score to a predetermined required score to yield a predicted organizational response to the technical change; and

program code configured to output an output system for outputting recommended

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corrective actions that are based on the predicted response.

- 17. (Currently Amended) The program product of claim 15, wherein the <u>program code</u>

 <u>configured to quantify quantification system</u> converts the inputted responses into values to yield the raw score.
- 18. (Currently Amended) The program product of claim 15, wherein the program code configured to modify modification system performs a mathematical operation on the raw score with [[a]] the modifier to yield the skill score, and wherein the modifier comprises at least one of a stiffness modifier that relates to how a particular type of organization traditionally responds to change and an individual modifier that relates to how a particular individual traditionally responds to change.
- 19. (Currently Amended) The program product of claim 15, wherein the <u>program code</u>

 configured to compare comparison system determines the mathematical difference between the skill score and the predetermined required score to yield the predicted response.
- 20. (Currently Amended) The program product of claim 15, wherein the queries are organized into query topics, and wherein each query comprises a set of questions, with each question in the set of questions in a yes/no/sometimes format.

- 21. (Original) The program product of claim 20, wherein the query topics comprise leadership, planning, administration, operations, quality assurance, communications, project management, and training.
- 22. (Original) The program product of claim 15, wherein the hierarchies comprise senior management, mid-level management, administrators, analysts, operations, project management, and end users.
- 23. (Currently Amended) A <u>computer implemented</u> system for implementing technical change in an organization having multiple hierarchies, comprising:
- a hierarchy response system for receiving a set of hierarchy responses to queries <u>prior to</u> implementing the technical change in the organization;
- a quantification system for quantifying inputted responses into a raw score; and a modification system for modifying the raw score into a skill score <u>using at least one</u> modifier that relates to a response to change.
- 24. (Original) The system of claim 23, further comprising:
- a comparison system for comparing the skill score to a predetermined required score to yield a predicted organizational response to the technical change; and

an output system for outputting recommended corrective actions that are based on the predicted response.

- 25. (Original) The system of claim 24, further comprising: an input system for inputting information; and a score system for identifying the required score.
- 26. (Original) The system of claim 24, wherein the comparison system determines the mathematical difference between the skill score and the predetermined required score to yield the predicted response.
- 27. (Original) The system of claim 23, wherein the quantification system converts the inputted responses into values to yield the raw score.
- 28. (Currently Amended) The system of claim 23, wherein the modification system performs a mathematical operation on the raw score with the modifier to yield the skill score, and wherein the modifier comprises at least one of a stiffness modifier and an individual modifier.
- 29. (Currently Amended) The system of claim 23, wherein the queries are organized into query topics, and wherein each query comprises a set of questions, with each question in the set of questions in a yes/no/sometimes format.
- 30. (Original) The system of claim 29, wherein the query topics comprise leadership, planning, administration, operations, quality assurance, communications, project management, and training.

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- 31. (Original) The system of claim 23, wherein the hierarchies comprise senior management, mid-level management, administrators, analysts, operations, project management, and end users.
- 32. (Currently Amended) A system for implementing technical change in an organization having multiple hierarchies, comprising:

means for receiving a set of hierarchy responses to queries <u>prior to implementing the technical change in the organization</u>;

means for quantifying inputted responses into a raw score <u>by assigning a value to each</u>

<u>baseline response</u>; and

means for modifying the raw score into a skill score using at least one modifier that relates to a response to change.

33. (Original) The system of claim 32, further comprising:

means for inputting information; means for comparing the skill score to a predetermined required score to yield a predicted organizational response to the technical change; and

means for outputting recommended corrective actions that are based on the predicted response.